

ABSTRACT

A coupling arrangement for enabling fixing of a body
structure member and a structure member. The coupling ar-
5 rangement comprises, at least two threaded tubes provided
one in either end portion of a passage through a housing.
The housing being fixed attachable in relation to said
structure members and having a threaded passage, wherein
a threaded bolt is arranged through said passage. The
10 threaded bolt is adapted to connect said body structure
member and said structure member in a coupling position,
from which coupling position said threaded bolt, via in-
serts, enables adjusting operation of said threaded tubes
in opposite directions along said threaded bolt. Thus,
15 the threaded tubes are adjustable to a respective fixed
position by screwing the threaded bolt.

The invention also relates to a vehicle body pro-
vided with such a coupling arrangement for enabling fix-
ing of the vehicle body structure, especially where there
20 is a need for tolerance absorption and interior support
of a body structure.